ABSTRACT OF THE DISCLOSURE

The present invention relates a vital matter composition promoting the growth, and increasing preservative capability of human body, animals and plants. The vital matter composition of the present invention maximizes active rhythms—physiological activity of human body, animals and plants. by inducing sympathy of energy and native wavelength between it and animals or plants.

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In addition, the present invention relates a producing method of the vital matter composition composed of the following steps: 1) preparing a composition containing kaoline (white soil) 30-40wt%, potassium sulfate 15.0-20.0wt%, sodium sulfate 13.0-17.0wt%, feldspar 12.0-16.0wt%, talc 12.0-16.0% and ferric oxide 0.5-1.5wt%; and 2) mixing the above-mentioned composition using a compressed molding method; and 3) heating the mixed composition at 1000-1300°C.

The <u>vital matter composition</u> of the present invention can be used in whole fields of industries, and will cause the original changes in in the field of industrial matters, and promote the welfare of human beings such as improvement of health and life of human.